bio-protocol Preprint

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Crystal violet assay

Lisanne de Vor Suzan HM Rooijakkers

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An abbreviated version of this protocol was published in eLIFE in Jan 2022

Human monoclonal antibodies against *Staphylococcus aureus* surface antigens recognize in vitro and in vivo biofilm

DOI: 10.7554/eLife.67301

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eLife_Protocol biofilm culture and CV staining.docx

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. de Vor, L. and Rooijakkers, S. (2022). Crystal violet assay. Bio-protocol Preprint. bio-protocol.org/prep1909.
2. de Vor, L., van Dijk, B., van Kessel, K., Kavanaugh, J. S., de Haas, C., Aerts, P. C., Viveen, M. C., Boel, E. C., Fluit, A. C., Kwiecinski, J. M., Krijger, G. C., Ramakers, R. M., Beekman, F. J., Dadachova, E., Lam, M. G., Vogely, H. C., van der Wal, B. C., van Strijp, J. A., Horswill, A. R., Weinans, H. and Rooijakkers, S. H.(2022). Human monoclonal antibodies against *Staphylococcus aureus* surface antigens recognize in vitro and in vivo biofilm. eLIFE. DOI: 10.7554/eLife.67301

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